

Page Denied

EDP ELECTIVE SEMINAR

EXECUTIVE DEVELOPMENT PROGRAM

AUTOMATION AND THE CIA EXECUTIVE

1 - 3 October 1985

As part of the Executive Development Program, the Office of Training and Education will again offer the Seminar on 1, 2, and 3 October from 1330 to 1600 hours in Room 1001 of the Chamber of Commerce Building.

STAT
STAT

STAT
The Seminar will provide SIS officers and GS-15s serving in executive positions the opportunity to examine the organizational and managerial impact of automation on the private and public sectors as well as on the Agency. Panels composed of corporation and government executives will discuss the effect of automation on their organizations during the first two Seminar sessions. The third and final session will focus on the major management issues/problems in automation facing the Agency. This format will permit participants to draw upon the experiences and lessons learned from the first two sessions in exploring Agency strategies and modes of automation with only Agency officers present.

Dr. Lois Graff of George Washington University, who chaired the very successful

running of this Seminar last January, will again serve as moderator for the private and public sector sessions. Panelists from John Hancock Insurance, GTE Telenet, Times Journal Company, and the Marriott Corporation will represent the private sector, while public sector experiences will be discussed by panelists from the Postal Service, the U.S. House of Representatives Information Systems Services, the World Bank, and the Army Research Institute. The Agency panel will include [redacted] (IMS), [redacted] (NPIC), [redacted] (OCR) and Bill Donnelly (OIT).

Enrollment is limited to 24, and will be accepted in the order of receipt. Please inform the Executive Development Staff on extensions [redacted] if you plan to attend. Also, a Form 73, Request for Internal Training, should be sent to OTE/Central Registrations, Room 822 C of C. For additional information, call the Executive Development Staff on the above numbers.